

ATRC On the Move Presents:

# SYNERGY 2021

ATP Non-Infrastructure Cycle 5 Welcome

**JULY 14, 2021** 







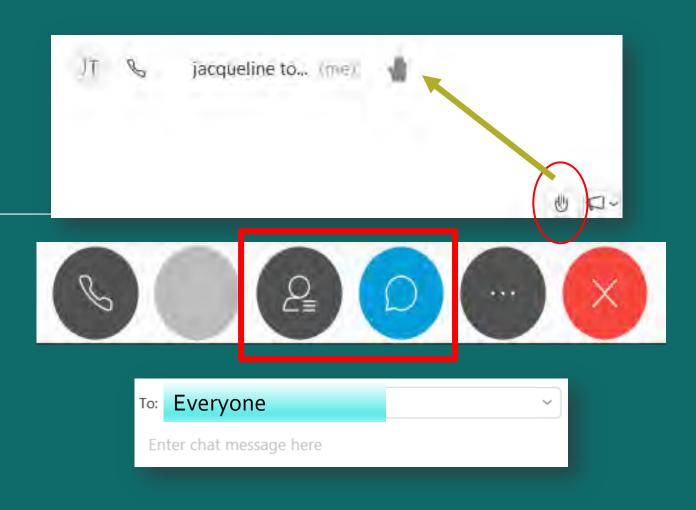


# **ATP NI Teleconference Logistics**

- All participants are in listen only mode
- For questions during the Q&A portion of the presentation
  - Use the "Chat" function. Send to "Everyone"
- Use "Raise Hand" if you wish to speak your question
- The webinar will be recorded and posted to the ATRC website at <a href="https://caatpresources.org">https://caatpresources.org</a>
- Please complete polls and post-webinar attendee survey

# Type to 'Everyone' in Chat or Raise Hand





# Please respond to our poll questions:

- 1. Are you a new (i.e., first time) Active Transportation Program (ATP) awardee?
- 2. Have you attended any previous ATRC training webinars or teleconferences?
- 3. How familiar are you with ATRC services and resources?
  - a. not familiar at all
  - b. somewhat familiar
  - c. very familiar

# Today's Agenda

- Welcome, Logistics, and Introductions
- ATP NI Programs Overview: Fast Facts and Cycle 5 NI Snapshot
- ATRC Support and Resources
- NI Program Sharing
- Wrap Up

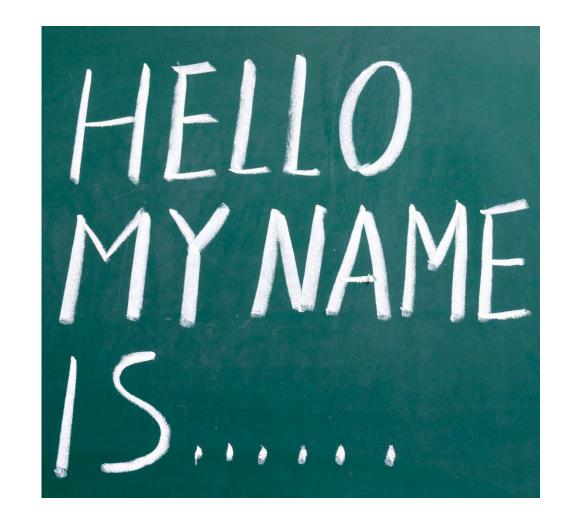


### **Presenters**

- **Summer Lopez**, Project Coordinator, ATP NI/Plans and ATRC, Office of State Programs, Division of Local Assistance, Caltrans
- Victoria Custodio, ATRC NI Technical Assistance Team, Injury and Violence Prevention Branch, California Department of Public Health

### Please take a minute to write the following information in the Chat box:

- Name
- Agency
- Name of your ATP Project
- Project Status (ex. not started, underway, almost complete, complete)



## **ATP NI Programs Overview**















### ATP Cycle NI Projects Overview: Fast Facts

### **NI-only Projects funded over five ATP Cycles**

- Cycle 1: 40

- Cycle 2: 7

- Cycle 3, 3A: 18

- Cycle 4: 13

Cycle 5: 5

# • 139 Combination Projects over five ATP Cycles

- Cycle 1: 37

- Cycle 2: 30

- Cycle 3, 3A: 33

- Cycle 4: 14

Cycle 5: 25

Plan Projects over five ATP Cycles

- Cycle 1: 24

- Cycle 2: 17

- Cycle 3, 3A: 7 Cycle 5: 2

- Cycle 4: 8

# ATP NI + Combination Projects by Caltrans District Number

D1: 17

D2: 5

D3: 28

D4: 24

D5: 15

D6: 18

D7: 36

D8: 37

D9: 0

D10: 9

D11: 19

D12: 15



**Total = 223** 

# ATP NI Projects - Bird's Eye View

IF – Infrastructure
NI – Non Infrastructure
DAC – Disadvantaged
Community
SRTS – Safe Routes to
School

DAC						
IF	NI	I/NI Combo	Plans			

PLAN PROJECT TYPE						
Ped	Bike	ATP	SRTS	First Last Mile		

	NI PROJECT TYPE							
	_		RTS					
Regional Initiative	Community Initiative	# of Projects	# of Schools	First Last Mile	Employer- Based			

The 'E's'						
Education	Encouragement	Enforcement	Evaluation	Engineering		

STAFF						
Program Coordinator	Consultant / Advisor	Volunteer				

COLLABORATIVE PARTNERSHIPS					
Public Health Organizations	Non-Profits	Law Enforcement			

	REGIONAL/COMMUNITY ACTIVITIES						
Walk/ Bike Audits	Bicycle Skills Classes (e.g. Rodeos)	Pedestrian Skills Classes	Community Demonstration Projects/Pop- Ups/Open Streets	Community Challenges (e.g. Bike to Work Month)	Enforce- ment	Staff or Volunteer Training	Community Workshops/ Stakeholder Meetings

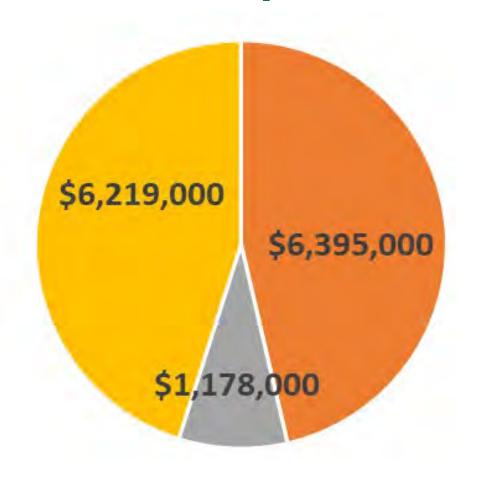
SRTS NI SPECIFICS							
Classroom/ PE instruction	Assemblies	Afterschool Programs	Walking School Bus/Bicycle Trains	Walk or Bike to School Challenges			

COMMUNICATIONS							
Online/TV/ Radio Ads	Billboards / bus- wraps	Flyers	Banners	Maps			

EQUIPMENT					
Dievelee	Llalmata	Bike/Ped	Reflective		
Bicycles	Helmets	Counters	Items		

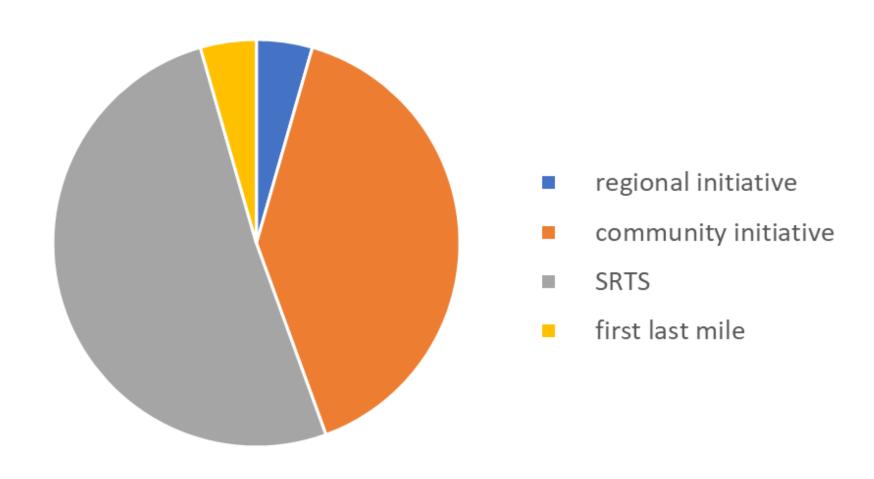
SCHOOL TYPE/AGE SERVED						
Elementary	Middle School	High Schools	Adult/Seniors			

# ATP Cycle 5 NI Adopted Funding by Competition Component

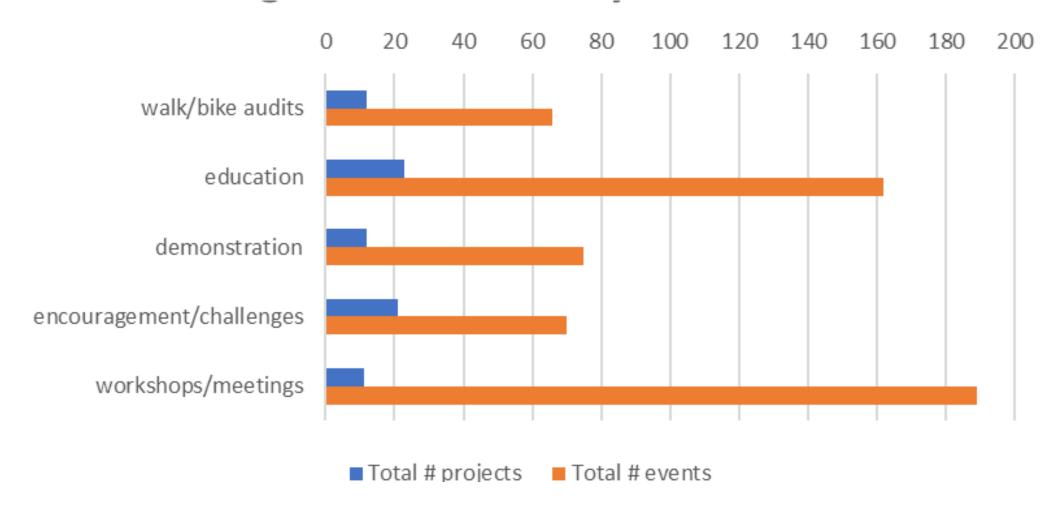


- Statewide
- Small Urban/Rural
- MPO

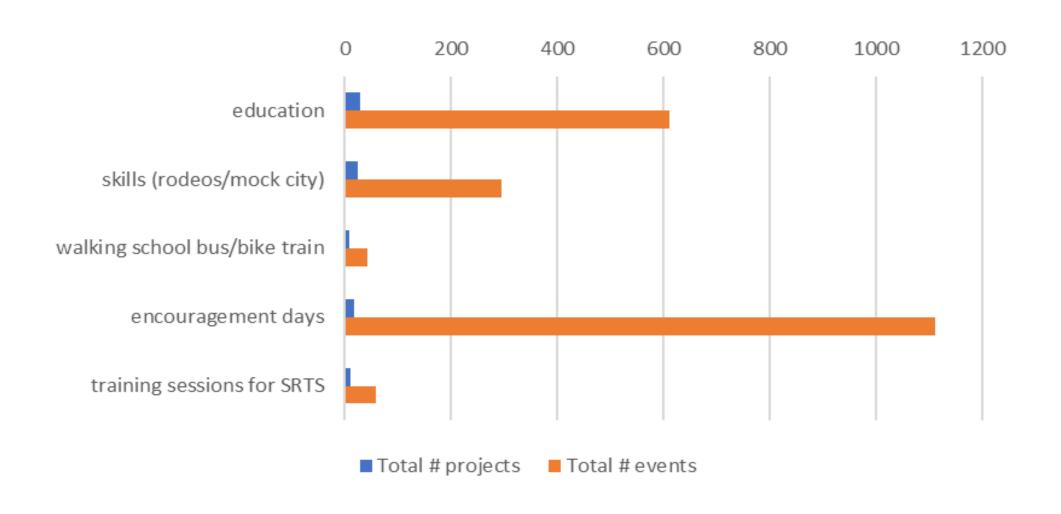
# ATP Cycle 5 NI Projects by Type



# ATP Cycle 5 NI Regional/Community Initiatives: Activities and Events



# ATP Cycle 5 SRTS NI Activities and Events





### What is the ATRC?



- Funded by ATP and administered by Caltrans
- Uses subject mater experts to provide resources, training, and technical assistance
- Sign up for the listserv on the ATRC homepage
  - http://caatpresources.org

### Training

### Sacramento State College of Continuing Education

Facilitate training courses focused on bicycle and pedestrian facility design

### Bicycle Transportation: An Introduction to Planning and Design

- This one day course provides an overview of basic bicycle planning and design standards, guidance, and tools
- Coming Soon online version

### FHWA Ped/Bike Safety and Design Training

In partnership with ATRC, FHWA provides multi-day active transportation training courses to CA Focus Cities and any CA agencies upon request.

### California Department of Public Health (CDPH)

Facilitate webinar and teleconference training

### Webinars/Teleconferences

 These highlight relevant active transportation, public health, and noninfrastructure topics and available resources

### **Crossing Guard Training**

- Includes CA School Crossing Guard Training Guidelines and accompanying supplemental training materials
- Coming Soon Crossing Guard Trainthe Trainer sessions

### Resources

### California Department of Public Health (CDPH)

Research, compile, and develop resource materials for NI and SRTS projects on ATRC website.

#### UC Berkeley SafeTREC

Develop tools to assist agencies in identifying safety needs

### Transportation Injury Mapping System (aka. ATP-TIMS Tool)

 Geospatial heat map of project limits to show active transportation collisions so safety needs can be addressed.

#### Street Story Tool for ATP

Develop a community engagement tool for an ATP project that allows residents, community groups and agencies collect information about near-misses, general hazards, and safe location to travel.

### UC Davis - ATP Benefit-Cost Tool

Develop a researched based easy to use Benefit-Cost Tool for the ATP that can be updated over time, as more research becomes available to make the tool more reliable and consistent.

### Southern California Association of Governments (SCAG)

Develop a consistent statewide Active Transportation Count Methodology Guidance and Statewide Active Transportation Count Database tool.

### Technical Assistance

### Sacramento State College of Continuing Education Pedestrian and Bicycle Automated Counter Loan Program

Offer short-term bicycle and pedestrian automated counters for local agencies to borrow to conduct user counts and gather user data from active transportation projects.

### **ATP Project Assistance for Disadvantaged Communities**

Provide one-on-one technical assistance to disadvantaged communities for a proposed ATP project. The technical assistance includes the following:

- ATP Training and Networking Sessions
  - ATP Application Support

### California Department of Public Health (CDPH)

Provide Non-Infrastructure (NI) and ATP related public health outreach and technical assistance to ATP NI awardees and/or interested parties.

Email address: atsp@cdph.ca.gov

### NI Workshops

Host active transportation NI workshops to bring together stakeholders and educate o the basics of NI.

### Sacramento State College of Continuing Education

- Maintain ATRC list serve
- Conduct bi-annual needs assessment

# Caltrans ATP: Layers of Support

Caltrans
Headquarters ATP Managers

Caltrans Districts
Local Assistance
Engineers (DLAE)

**ATRC** 

Caltrans District - ATP Coordinators

## Who should I reach out to for what NI questions?

### **Caltrans** (Administrative)

- Scope of work (25-R) approval
- Request for items not listed on NI eligibility list
- Establishing a Master Agreement
- Reporting requirements
- Invoicing

### **ATRC NI Team** (Development)

- Assistance with 25-R development
- Sample 25-Rs, requests for proposals, public interest findings
- Existing curriculum, materials, and other resources already developed
- Webinars, Flash Trainings

We work together to make sure you are being served by the appropriate source of support!



# ATP Next Steps Workshop

- Join the Caltrans ATP Team for a workshop that describes and outlines the next steps ATP awarded agencies needs to take to begin their ATP project.
- This workshop is applicable to new ATP awardees and any past awardees that need a refresher.
- District ATP staff are encouraged to attend!
- Register Here!



# **ATRC NI Technical Assistance and Training**

### NI On-call Assistance

 Provide NI and ATP related public health outreach and technical assistance consultations (phone/email/on-site) to ATP NI awardees and interested parties.

### NI Focused Workshops/Teleconferences

 Bring together key stakeholders and present NI basics, highlight emerging issues, discuss strategies to address NI needs, and foster ATP NI networking.

### Webinars

Cover active transportation topics and non-infrastructure programming topics

### NI Project Interviews/Site Visits

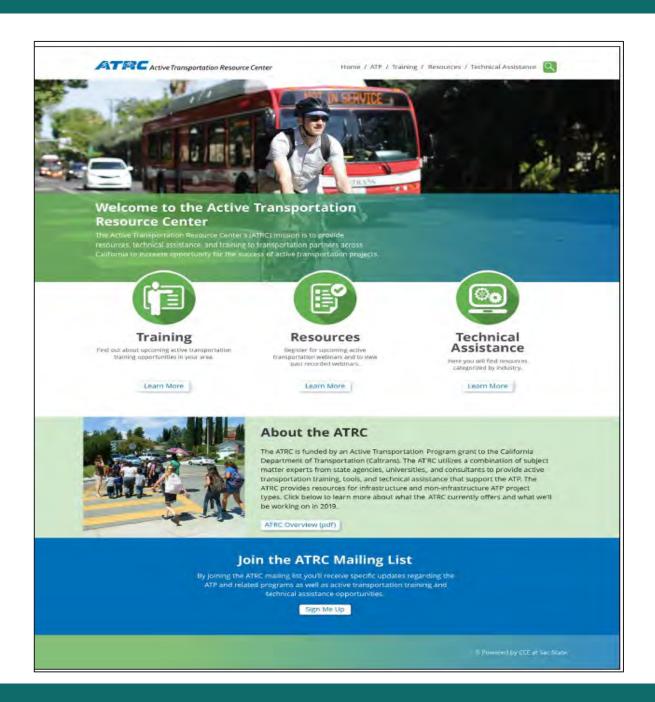
- Identify best practices and gather materials.
- Assure success and assist with challenges.

# Some Examples of NI Technical Assistance

- Program development, implementation, and evaluation consultation
- Partnership references and development
- Resource referrals and case study sharing
- ATRC resource customization
- Brainstorming and trouble-shooting

It never hurts to send us your question!





### **ATRC Website**

Check it out!

https://caatpresources.org

# **ATRC NI Trainings**

- Webinars/Teleconferences Currently 57
  webinars/teleconferences cover active transportation topics and
  non-infrastructure programming topics such as safe routes to
  school, vision zero, and public health
- Flash Trainings Five short recorded training modules that will help applicants or awardees navigate various aspects of the ATP process.
- Presentations and workshops different topics

## **ATRC NI Resource Examples**

- ATP 6 E's Fact Sheets
  - Education, Encouragement, Enforcement, Evaluation, Engineering, Equity
- ATP NI Fact Sheets
  - Open Streets, Demonstration Projects, Media Campaigns
- Safe Routes to School (SRTS) Toolkits, Guides, Curriculum
  - Tribal, rural communities; 4th/5th grade bike/pedestrian safety; crossing guard training
- Customizable Event and Promotional Materials
- SRTS Infographic and Case Studies

http://caatpresources.org

# **NI Program Core Elements**

#### **EDUCATION**



Education activities teach walking and bicycling safety skills transportation. These activities can be adapted for different

Types of active transportation education activities include.

#### CLASSROOM/PHYSICAL EDUCATION LESSONS

Using a classroom curriculum either in school, in an after-school program, or in a community setting can help standardize what and how students and/or adults learn and practice pedestrian and bicycle safety. Integrating active transportation lessons through curricula is a great way to educate students while ensuring sustainability of this education, Classroom lessons help students comprehend safety guidelines and assist with internalizing behavioral expectations for real-life use. Downloadable or online streaming active transportation games or videos provide a fun way to teach pedestrian and bicycle safety.



#### SCHOOL-WIDE ASSEMBLIES/COMMUNITY PRESENTATIONS

Assemblies and presentations provide an opportunity to educate a large audience in a limited timeframe. School assemblies are festive whole school or grade gatherings held in a large common space like the auditorium, gym, or cafeteria. They provide a key venue to share information and build community momentum to work towards a common goal, Local law-enforcement will sometimes provide this community service at low- or no-cost to schools. Other potential presenters include local walking and/or bicycling advocacy groups or local public health departments. Assemblies make great kick-off events for larger ongoing

Active Transportation Resource Center Fact Sheet • EDUCATION

#### **ENCOURAGEMENT**



Common active transportation encouragement activities include:

#### MC WALK TO SCHOOL OR WORK CHALLENGES

Mo Designate a specific day annually, one day per month, or chil any variation of designated days to promote walking to traf school, work, or another key destination.

#### abo INTERNATIONAL WALK TO SCHOOL DAY

rest Recognition of this day annually in October gives children, sim parents, school teachers, and community leaders an opportunity gree to be part of a global event that celebrates the many benefits of cros walking and builds momentum for communities to establish safe exp places to walk.

#### BIKE TO SCHOOL OR WORK CHALLENGES

Bicy Designate a specific day annually, one day per month, or any roal variation of designated days to promote biking to school, eve work, or another key destination.

#### and NATIONAL BIKE TO SCHOOL/WORK DAY

Recognition of these two different days annually in May encourages families and workers to celebrate the benefits of wa biking. These days can also broaden awareness of local commitment bicycle safety and community quality of life





Enforcement activities aim to deter unsafe behaviors

. Types of active transportation enforcement activities include.

#### V TARGETED ENFORCEMENT IN SCHOOL ZONES

**ENFORCEMENT** 

A Schools can coordinate with law enforcement to be present during 8 school at drop-off/ nick-up times or at special events such as Walk or Bike to School Day to serve as important reinforcement and/or provide warnings and citations (for unlawful speeding or right-ofp way or parking violations) if necessary. School and school district A administrators and local law enforcement can issue joint

 communications at the start of every school year to remind students and families of expected traffic behavior, why safety and active transportation are priorities for the local jurisdiction, and any

#### V TARGETED ENFORCEMENT ALONG HIGH INJURY/FATALITY- IDENTIFIED CORRIDORS

1 consequences of violations.

s Cities can identify specific locations and corridors where there are w repeated histories of pedestrian and bicyclist injuries and fatalities, d and systematically deploy local law enforcement to those areas to n help reduce dangerous behaviors that lead to collisions/crashes. Like schools, city departments can work collaborate on combination educational/enforcement campaigns that raise awareness of highrisk locations for pedestrians and bicyclists, how drivers of vehicles affect the safety of vulnerable road users, expected vehicle travel speeds, expected pedestrian and bicyclist behaviors, and any added enforcement that will be taking place in an effort to prevent further E injuries and fatalities. Create examples have utilized 'pedestrian 8 decoys' to help stress the importance of vehicle drivers yielding to

#### GOOD BEHAVIOR REWARDS

tr pedestrians in crosswalks.

Consider working with law enforcement or volunteers to reward and reinforce predictable bicycling or pedestrian safety behavior when students and families walk or bike to school or community events.

#### **ENGINEERING**



walk and/or bicycle.

Engineering streets so that they are "complete" for roadway users of communities safer and more comfortable for those that are walking Common active transportation evaluation activities Engineering strategies, including improved facilities, retrofits and sp automobile high speeds and volumes, can dramatically help to redui TRACK PARTICIPATION stress that many have when having to walk or bicycle in heavy car tr. Keep track of attendance for the different services a significant and persistent inequities due to historical stress that many have when having to walk or bicycle in heavy car to bicycling, more people will feel comfortable walking and bicycling, at our definition of the parameter questions about white resources, opportunities, and unhealthy and unsafe environments, were able to reach the number of individuals or spo posturate communities tend to be the most dependent on

Common engineering treatments that promote walking and bicycling groups that you intended to serve. high visibility crosswalks. Less familiar and newer treatments includrectangular rapid flashing beacons, way-finding signage and bike box SURVEYS\* bicycle and pedestrian engineering strategies that may help to make Administer surveys to capture knowledge, attitudes from transit. The lack of adequate pedestrian infrastructure can

Cal This Fact Sheet highlights common pre- and post-engineering activity. Administering surveys repeatedly or routinely — be California. Advocates and agency staff must support real, eri eligible for reimbursement under the Active Transportation Program and after a program is implemented — is useful to dimensingful community engagement for both governmental and engineering design and construction, these activities can enhance put changes in knowledge, attitudes, and behaviors. Sur organizational decision-making, projects, and programs. walking and bicycling facilities.

#### WALK OR BIKE AUDITS

Walk and Bike Audits are processes that involve the systematic gathering, documentation, and assessment of data on environmental conditions (social, built, and natural) that affect walking and bicycling. Audit results document factors that help or hinder safe walking and bicycling to identify problem areas and make recommendations for

#### WALKING/BIKING ROUTE MAPS

Maps can show highlight routes to a given destination that are more amenable to travel bicycle or on foot. Online mapping programs usually offer a bicycle or pedestrian mapping function to help create stomized maps for schools, neighborhoods, or broader jurisdictions City or county walk/bike maps can demonstrate broader walk/bike facility networks for longer trip planning.

#### **EVALUATION**



helps address whether a program is

provide feedback from program participants to dete

#### QUIZZES/TESTS

bicycle safety to evaluate increased knowledge or in skills within your intended audience. Methods will v on what you are trying to assess. Traditional quizzes and pencil or computer) can help evaluate knowleds Skills demonstration tests have been used by some instructors to determine if students are able to out i what was taught to them in the course.

#### POLICY

assess policy changes over time. Safe Routes to Schr programs can annually review school district and pa hools' policies to ensure they continue to encoura and bicycling to school. Workplace policies can be e annually to determine if more active transportation have been maintained or implemented to encourage biking, or taking transit to work.



Evaluation activities measure both pr dependent on active transportation and transit.

#### Why we must focus our resources in

Many disadvantaged communities - sometimes referred to as vulnerable communities or communities of concern - face active transportation and transit to connect them to economic opportunities and basic needs. Low-income Californians have the highest rates of walking and higheling including walking to and Administer surveys to capture knowledge, attitudes, behavior, from different groups (such as parent), geter/impede mobility, particularly for those with disabilities, members, students, etc.) that you are serving in yo. Engaging disadvantaged communities is vital to ensuring that active transportation options are accessible to everyone in

he following are ways to make a conscious effort to address equity Administer quizzes or tests on topics such as pedest<sup>a</sup>d engage disadvantaged communities in active transportation

- Proactively and consistently seek input on community needs in the planning stage of projects.
- Solicit public engagement implement the decisionmaking process via robust public outreach and participation.
- · Consider basic needs, including food access, when soliciting participation in community events. Anticipate and arrange for assistance as needed and provide in a non-



- Cultivate diverse community participation in a safe environment to facilitate open/honest discussion
- Involve the community in the planning process by partnering with local not-for-profit and/or community
- · Provide opportunities to meet and talk in informal settings, such as local community centers, religious centers, coffee shops, etc., in addition to government
- Consider 'piggybacking' onto existing or ongoing local events. Identify events and space where the community is already congregating and partner with that organizer to attend or add-on an engagement activity. Seek permissio well in advance of events.
- · Carefully evaluate the use of technology in community engagement and consider a range of approaches to meaningfully engage the full spectrum of community
- people actually receive information, which may include posting fliers, connecting to community networks, using social media, and other outreach methods.
- Provide opportunities for residents to participate during weekday and weekend times.

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Active Transportation Resource Center Fact Sheet • ENFORCEMENT





Review the 6 E Sheets Here!

# ATRC Resource in Focus: ATP NI Project Profiles

- Concise overview of completed ATP NI projects
- Summarizes funding, key activities, partnerships and outcomes
- Content is prepared by ATRC staff from final project reports and images from ATP NI awardees
- Six project profiles available now on ATRC website under Non-Infrastructure Resources tab



## Let the ATRC profile your project!

We want to see and hear about NI projects on the ground.





- See the programs in action
- Know more about success and assist with challenges
- Identify best practices and gather materials





### The ATRC NI Team

**Emily Abrahams**, ATP Program Manager, NI Programs and ATRC

**Summer Lopez**, ATP NI/ATRC Assistant Coordinator

### **Marianne Hernandez**

NI Technical Assistance - North Districts 1, 2, 3, 4, 9, 10

### **Judy Polakoff**

NI Technical Assistance

### **Victoria Custodio**

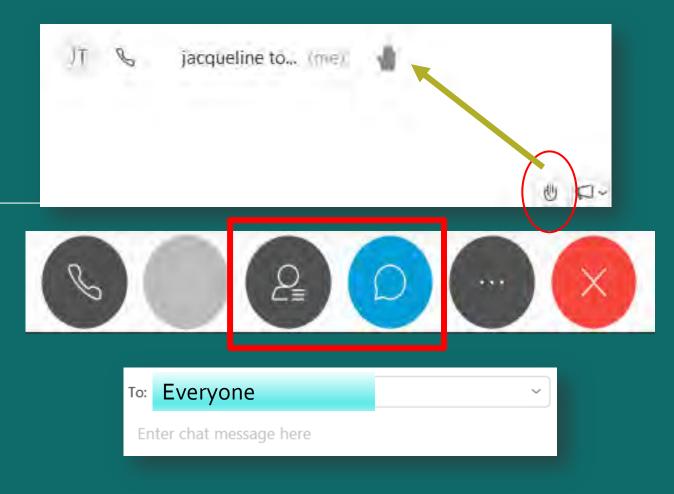
NI Technical Assistance – South Districts 5, 6, 7, 8, 11, 12

Email: <u>atsp@cdph.ca.gov</u>, <u>atp-ni@dot.ca.gov</u>



# Questions? Type in Chat or Raise Hand

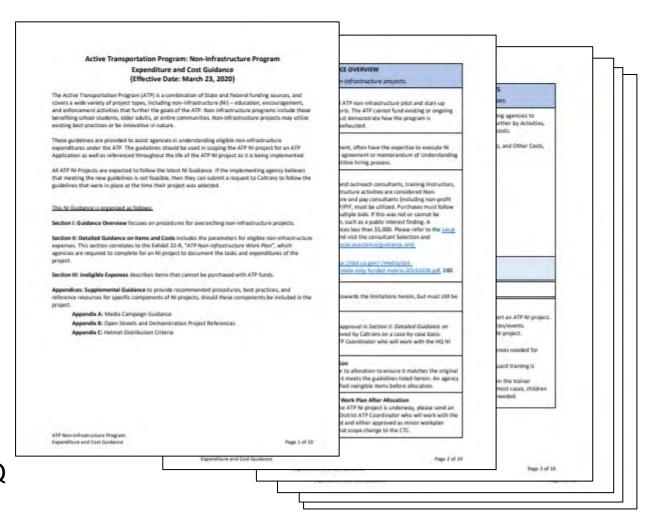






## NI Program Guidance

- View it here
- The purpose of this document is to outline the eligibility of NI Expenditures
- Prior to allocation, your 25-R will be reviewed for consistency with this document
- Scope changes and scope modifications will also be reviewed alongside this document
- Your agency will receive approval from HQ
- Reach out to your district and/or HQ if you have any questions



### NI Program Guidance Reminders

- See Supplemental Guidance
  - Appendix A: Media Campaign Guidance
  - Appendix B: Open Streets And Demonstration Project Guidance
  - Appendix C: Helmet Distribution Checklist
  - Includes required/recommended procedures, best practices, and links to reference resources.





# Scope Modifications Process

- Caltrans HQ ATP NI Staff are working on an update to the COVID NI Minor Modifications
- Announcement will be sent out on ATRC when the new document is posted.

# Caltrans Local Assistance Updated Local Assistance Program Guidelines (LAPG) – New Chapter 25

- Replaces existing Chapters 22 and 23 of the LAPG, which includes the ATP.
- Combines program and project delivery similarities across LAPG Programs.
- Highlights key documents, dates, policy, and other pertinent information.

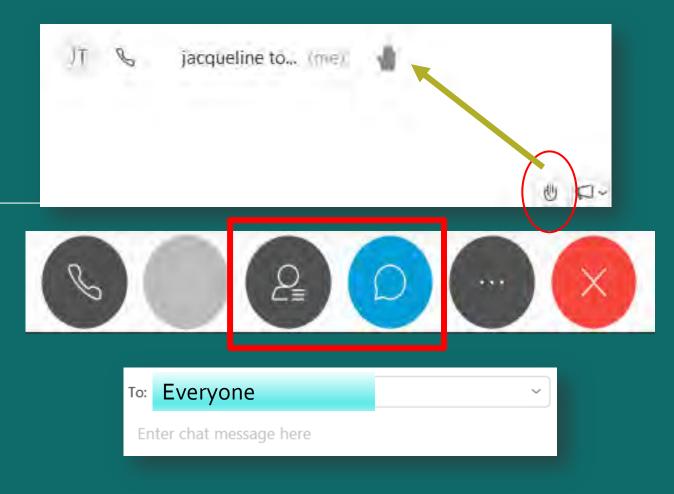
See LAPG Chapter 25 and other Information Here

# Some LAPG titles have changed but the content remains the same for the following:

- 22-D Request for Scope Change → 25-D
- 22-R NI Scope of Work → 25-R
- 22-Plan Scope of Work → 25-Plan

# Questions? Type in Chat or Raise Hand





## **NI Project Updates to Share?**

- Upcoming Events/Activities Fall 2021
- Successes/Challenges
- Questions of other NI Implementers
- Other Topics



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- This pop-up announcement will appear. Press Continue.



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Destination site: https://survey.alchemer.com/s3/6178782/Synergy-2021-Feb-4-2021

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## **Thank You!**

### **Emily Abrahams**

Emily.Abrahams@dot.ca.gov (916) 653-6920

### **Summer Lopez**

Summer.Anderson-Lopez@dot.ca.gov (916) 653-4339

### **Marianne Hernandez**

Marianne.Hernandez@cdph.ca.gov (916) 552-9832

### **Judy Polakoff**

Judy.Polakoff@cdph.ca.gov (916) 552-9858

### **Victoria Custodio**

Victoria.Custodio@cdph.ca.gov (916) 552-9833

